

Appendix 1, Also page 20
of Figures and Drawings

Diagram 18 of Fig. 1

DIAGRAM 10 OF FIG. 1

A. PLEASE MAKE A ROUGH SKETCH OF YOUR INVENTION.
(CONTINUE SKETCH ON NEXT PAGE IF NECESSARY)
IF YOU HAVE A PROTOTYPE, ATTACH PHOTOS.

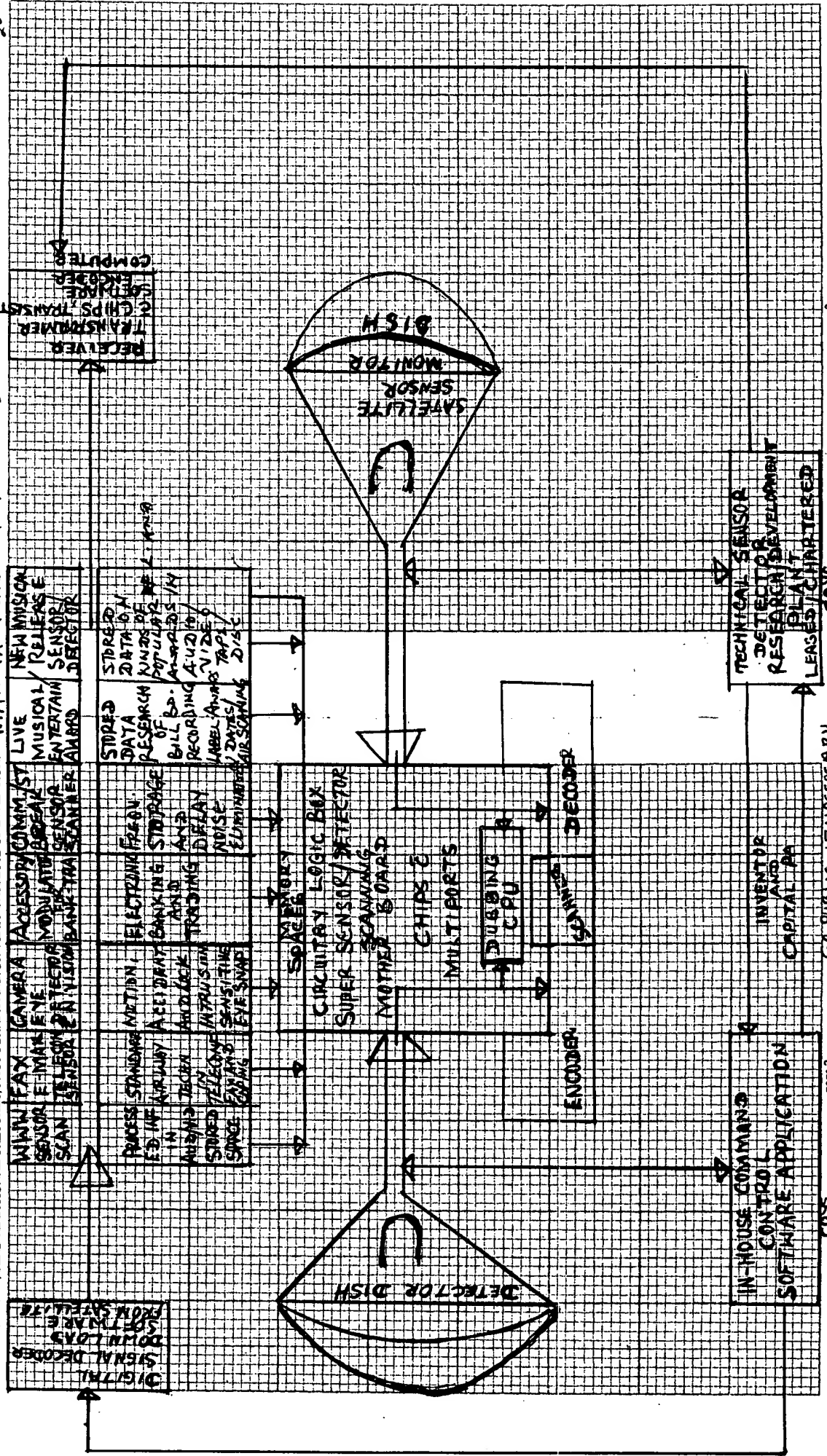
B. BRIEFLY COMPLETE PAGE 4 OF THIS DOCUMENT.

C. IF AVAILABLE, SEND ADDITIONAL SKETCHES, PHOTOGRAPHS, AND/OR VIDEO.

D. IF AVAILABLE, SEND ADDITIONAL SKETCHES, PHOTOGRAPHS, AND/OR VIDEO.

~~YOU~~ MUST SUBMIT ORIGINAL TO DIAGRAM THAT SHOWS CONTINUE SKETCH ON THIS PAGE EXPANDED IMAGE OF SCIENCE - FIG. 1

Page 2



SUCH AS MICROSOFT, ORACLE

ON FUND OR NECESSARY

SUCH AS COMSAT, BELL ATLANTIC

1. BRIEF DESCRIPTION OF MY INVENTION:

2. ADVANTAGES OF MY INVENTION:

PERMITS DIRECT RECORDING FROM RADIO STATIONS, FROM SATELLITE FROM BUILT-IN SKIPPER SENSOR CHIPS, FROM LIVE MUSICAL ENTERTAINMENT AWARDS, NEW MUSICAL RELEASE, INTERNET BANK-TRADING, FROM PLAYBACK/RECORD CASSETTE DRIVE (AUDIO CD PLAYER) RECORDER (AUDIO + VIDEO), TAPE ON CD DISC (AUDIO) DISC TO TAPE (AUDIO) USING REVERSE LOGIC INSIDE THE DUBBING BOARD TO ENABLE UNITA DUBBING INSTEAD OF DUAL CD/TAPE DECKS. DETECTS AN. MOMENTARILY PAUSE RECORDING FUNCTION UNTIL COMMERCIAL OF STATION BREAKS ARE COMPLETED, RESULTING IN BETTER-QUALITY TAPES AND DISCS. ELIMINATES page 4 DISTORTION AND FADING. FORM 1: 25.00 OFFERED IN A PORTABLE MODEL FOR RESIDENTIAL/COMM. ENTERTAINING